

1/22

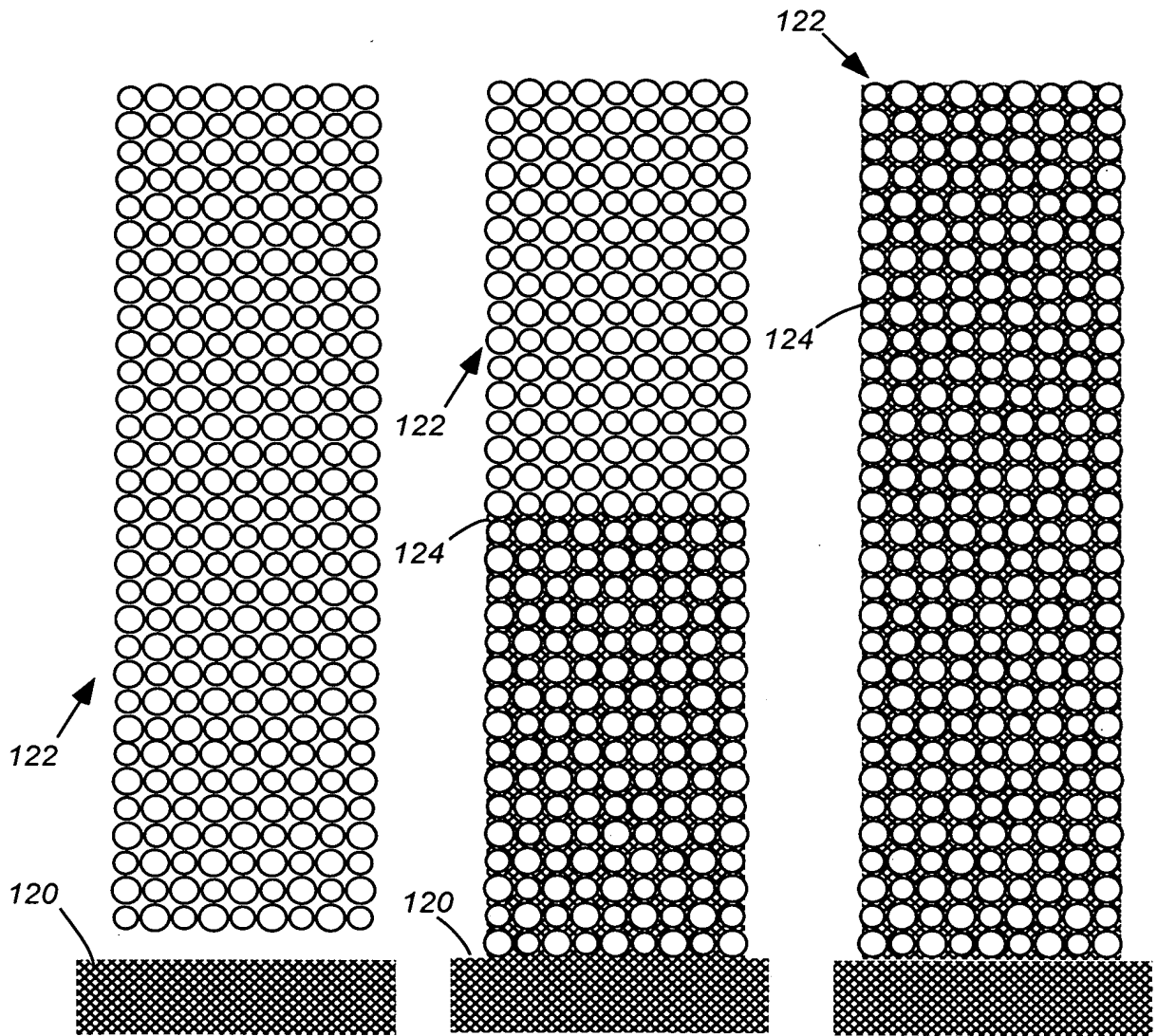
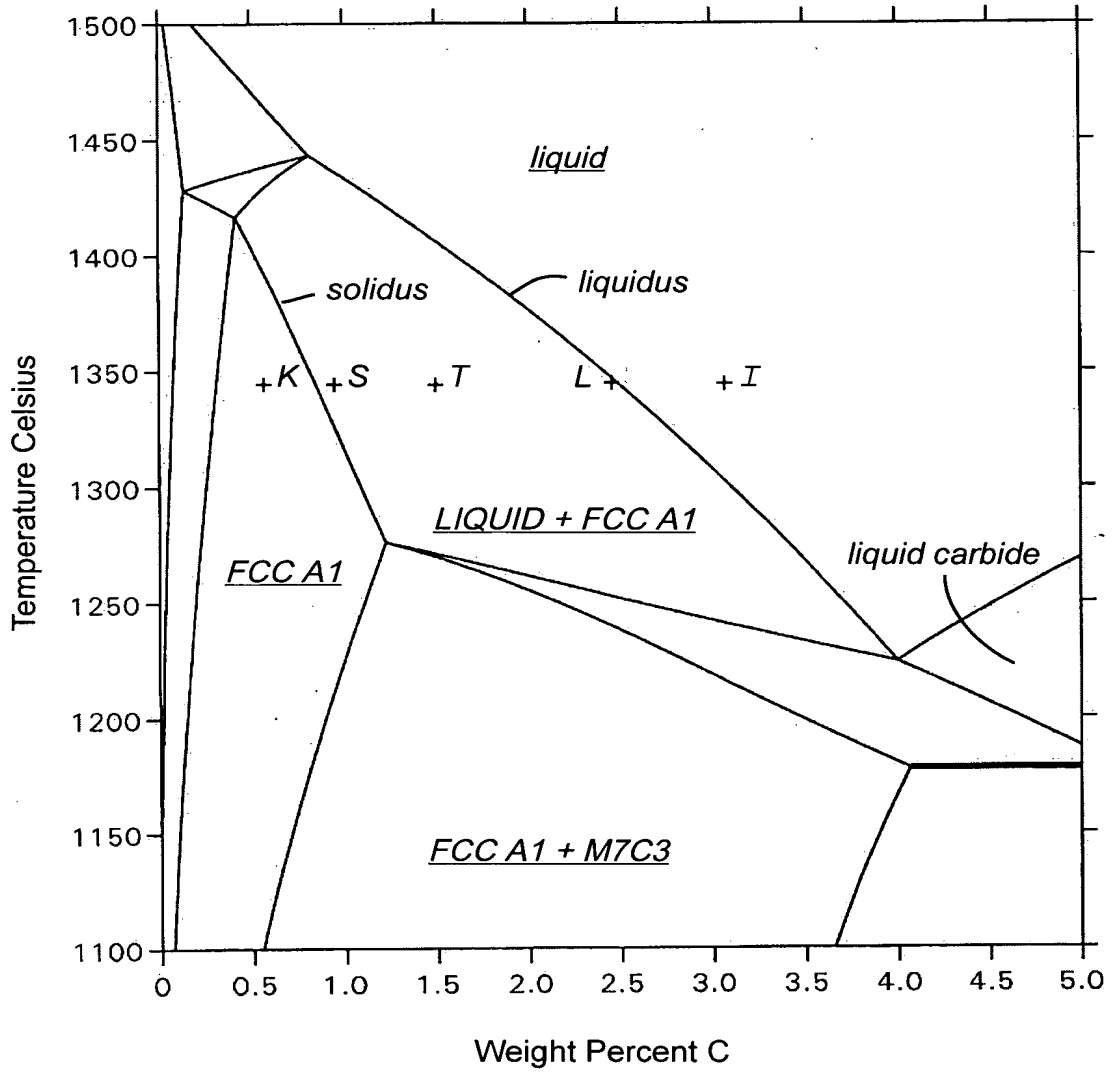


Fig. 1A

Fig. 1B

Fig. 1C

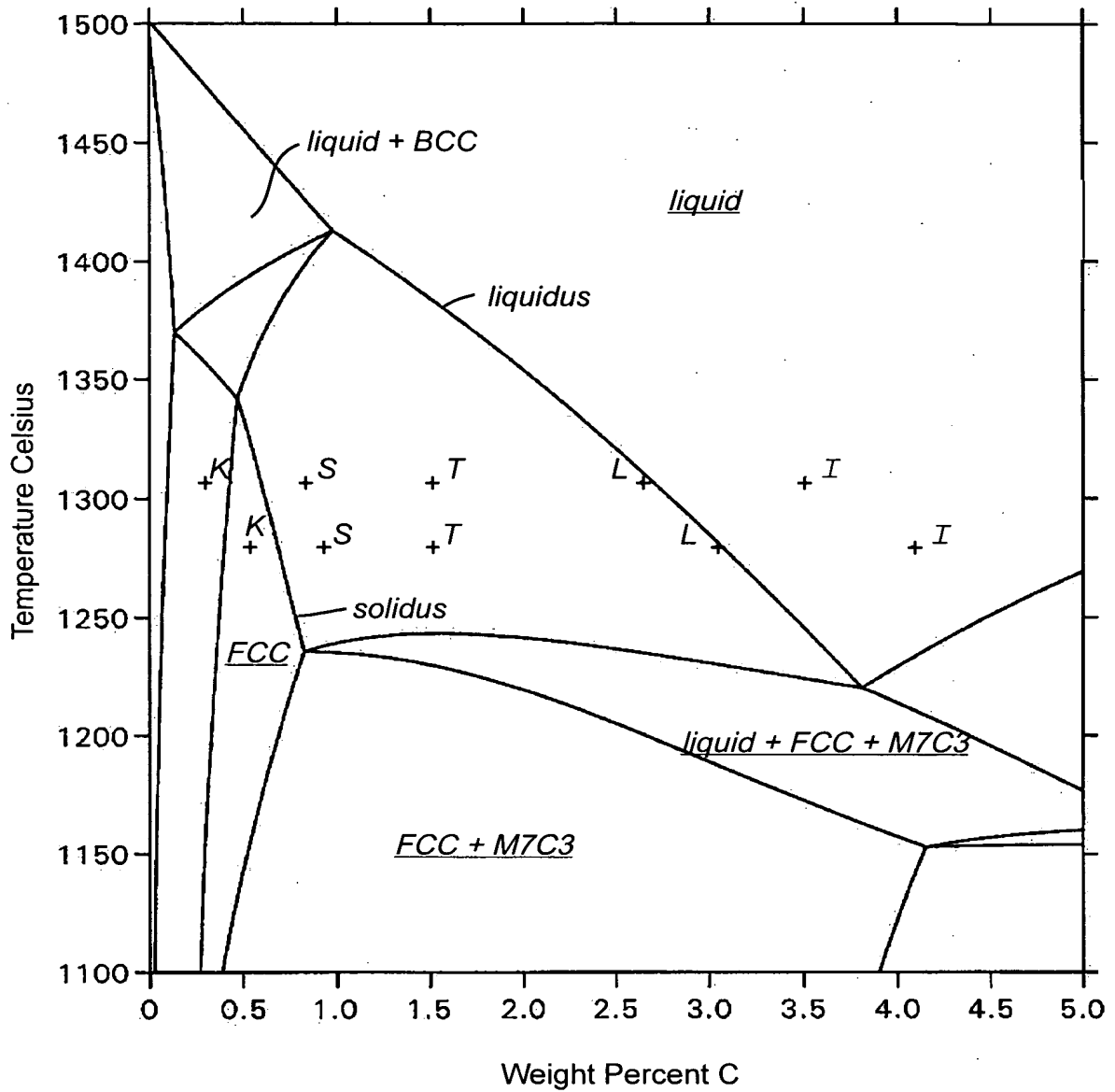
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Fe-12Cr-C 60%Fe/40%Cr

Fig. 2

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D2 60%*s*/40%*l* at 1306°C and 70%*s*/30%*l* at 1279°C

Fig. 3

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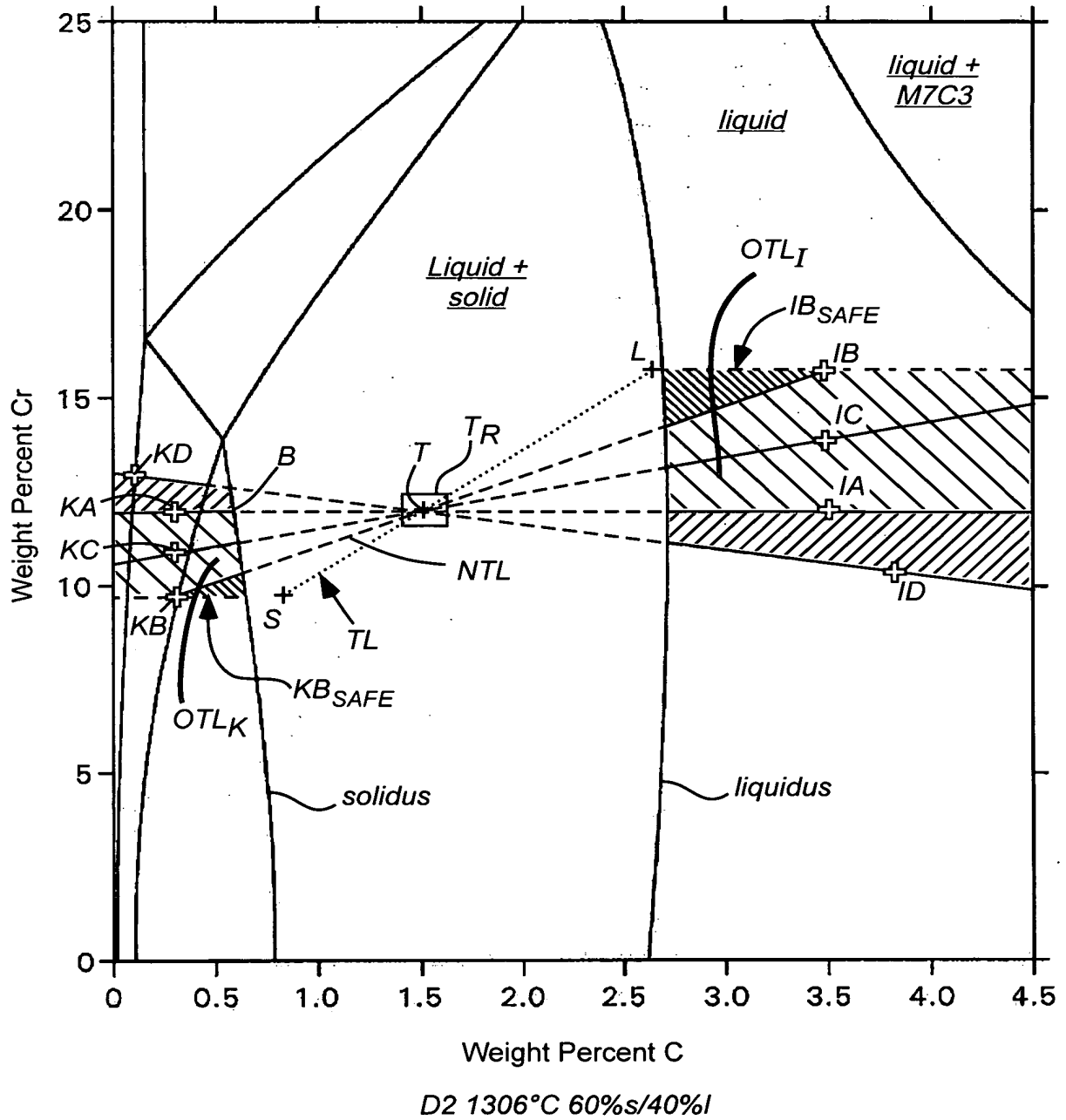
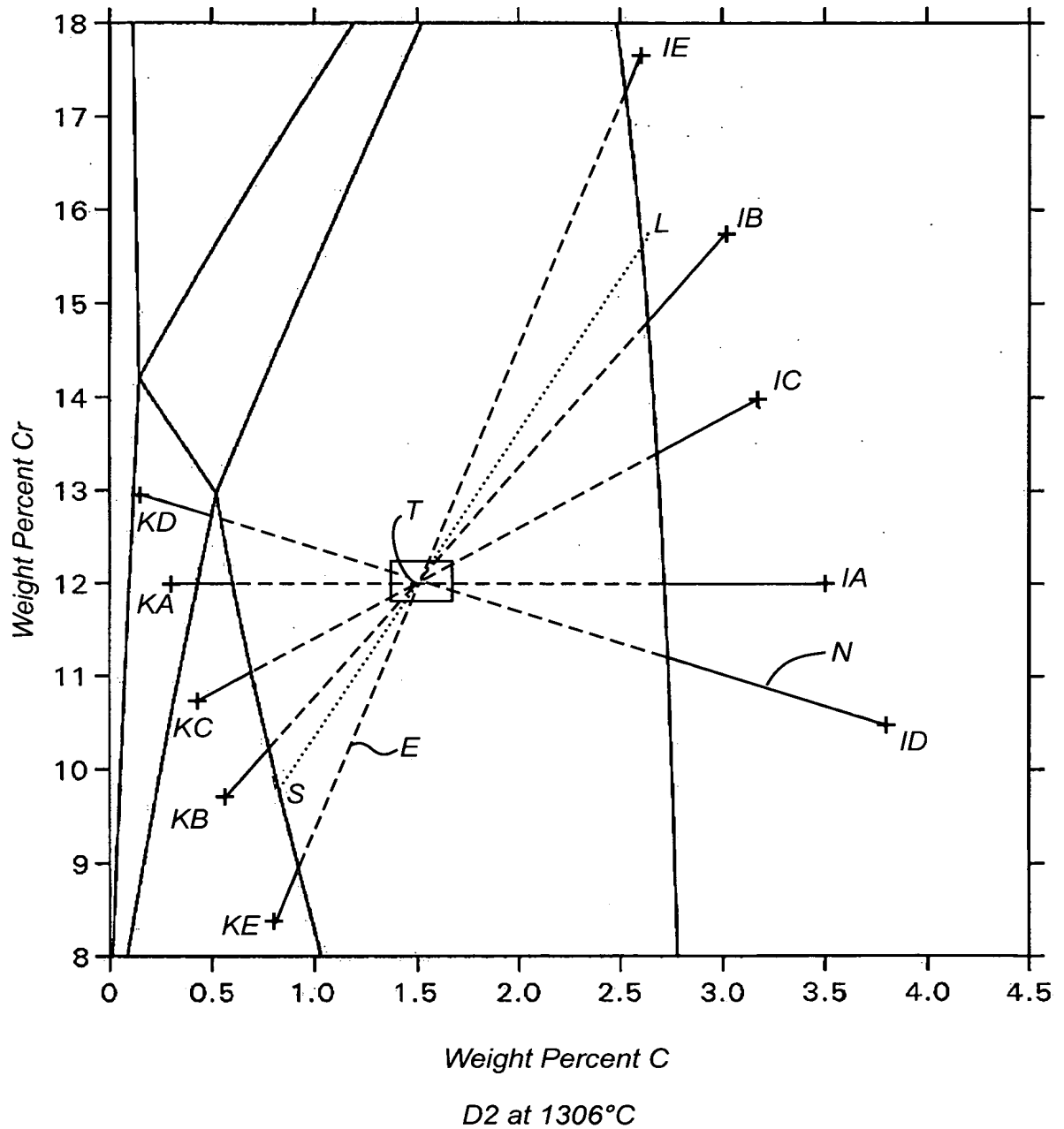


Fig. 4

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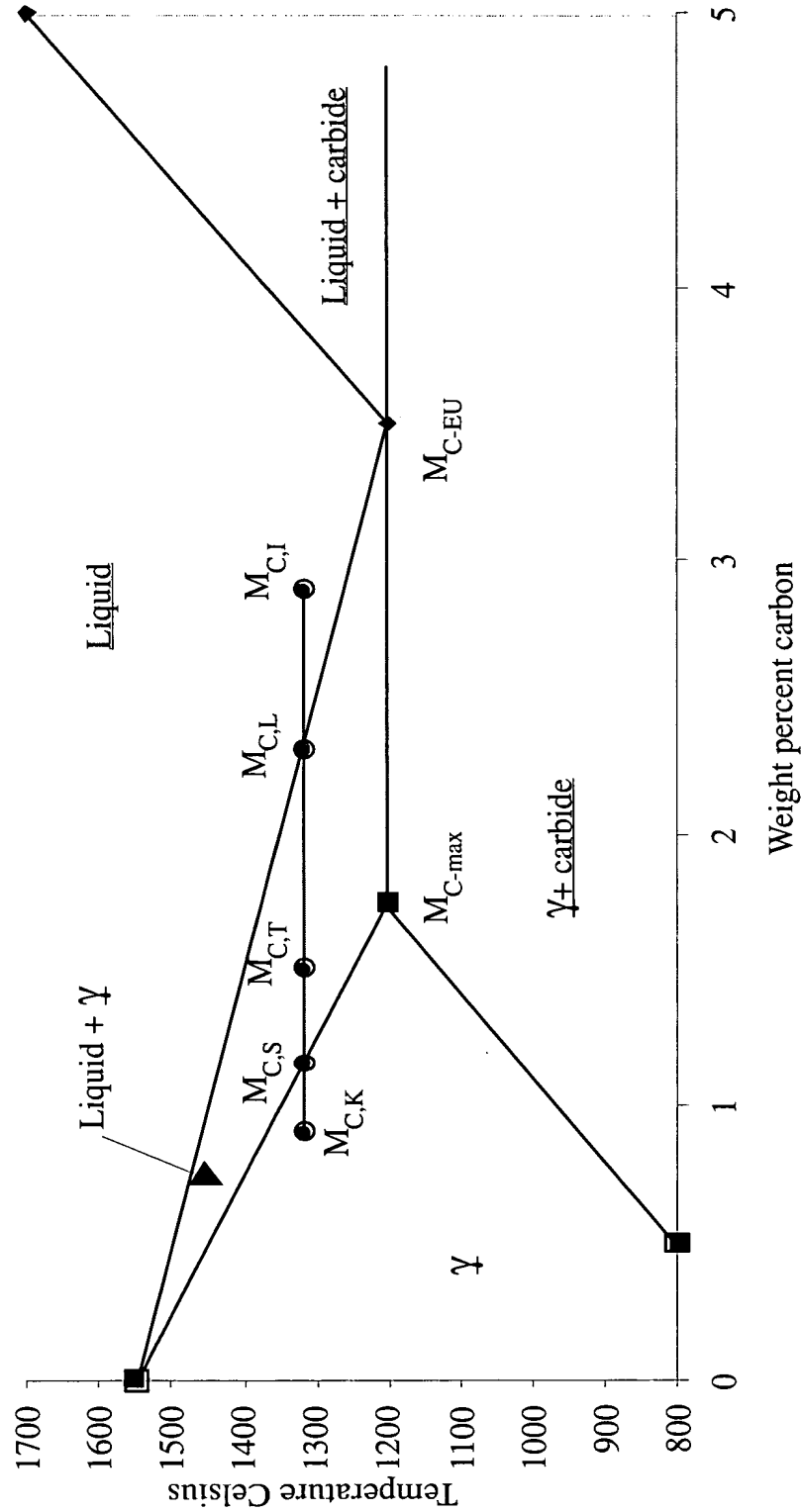


Fig. 6

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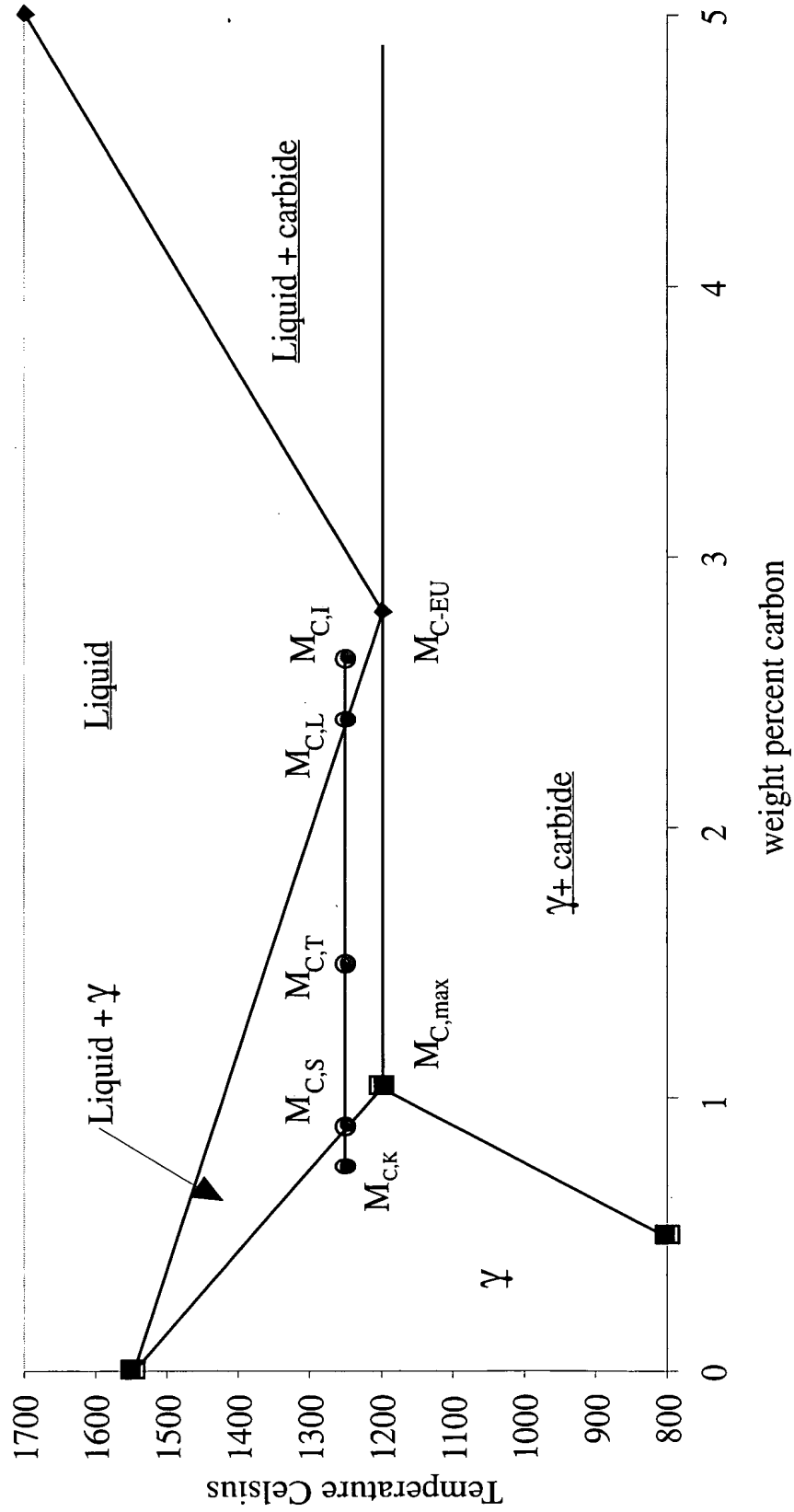


Fig. 7

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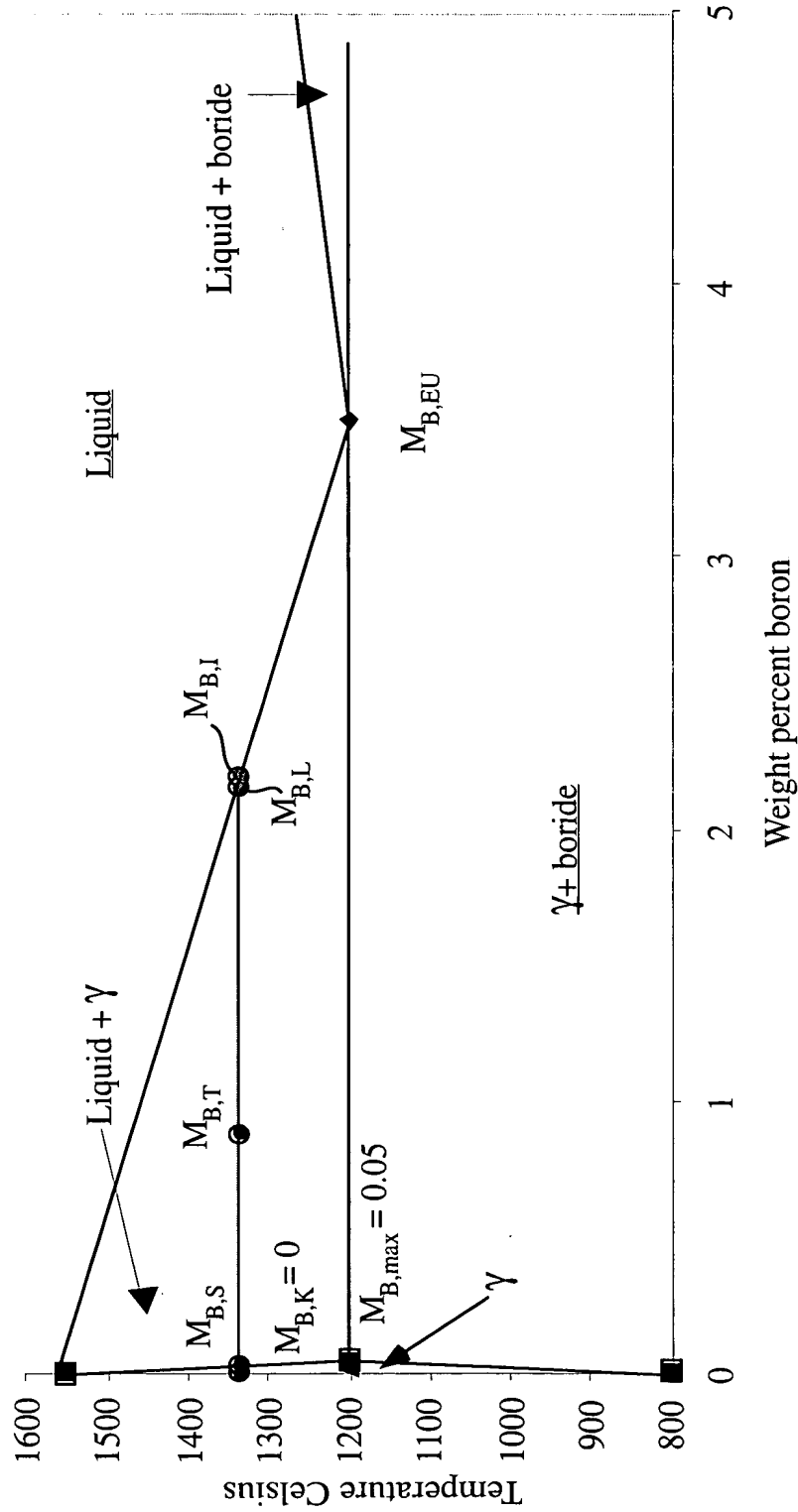


Fig. 8

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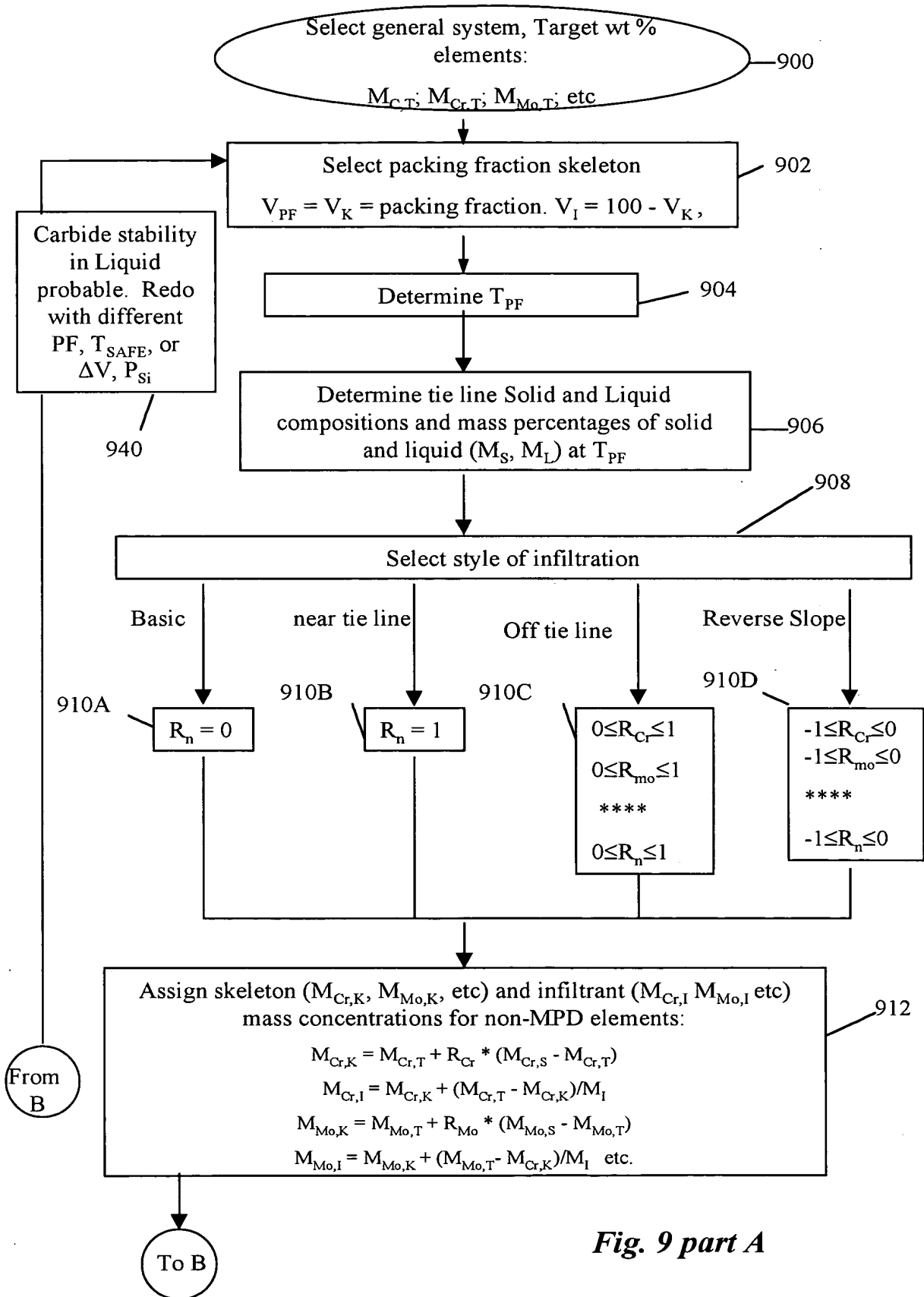


Fig. 9 part A

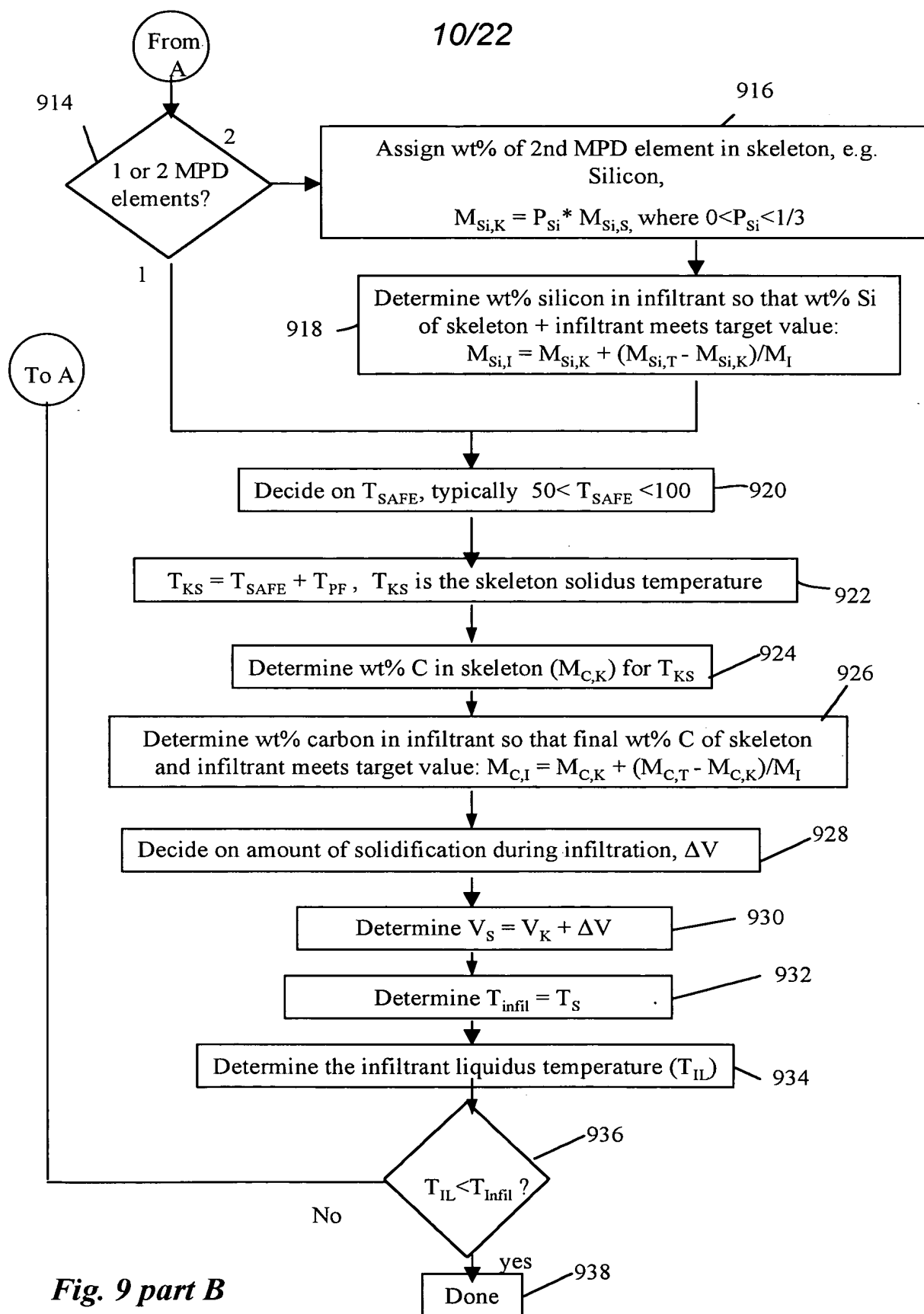


Fig. 9 part B

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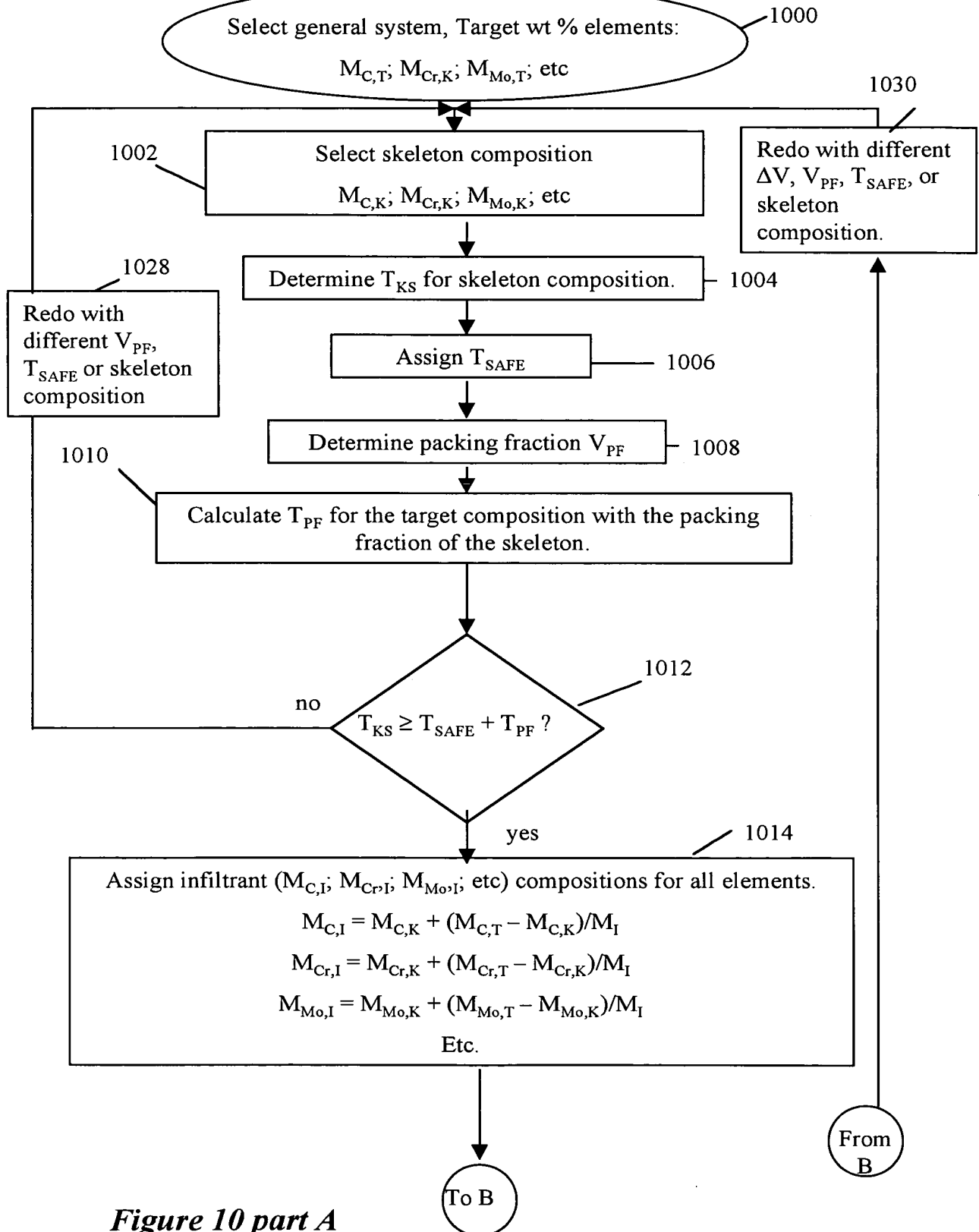


Figure 10 part A

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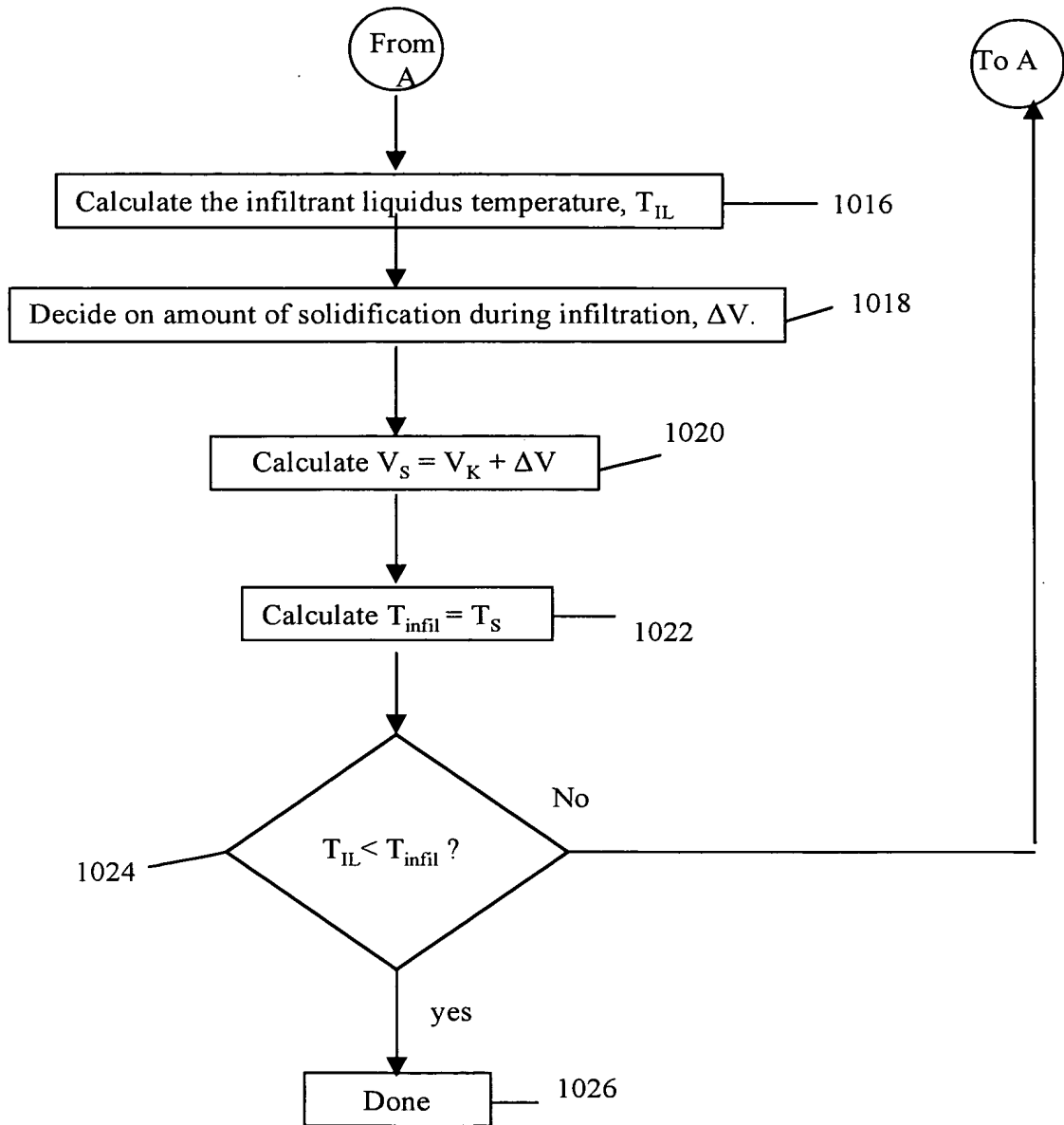
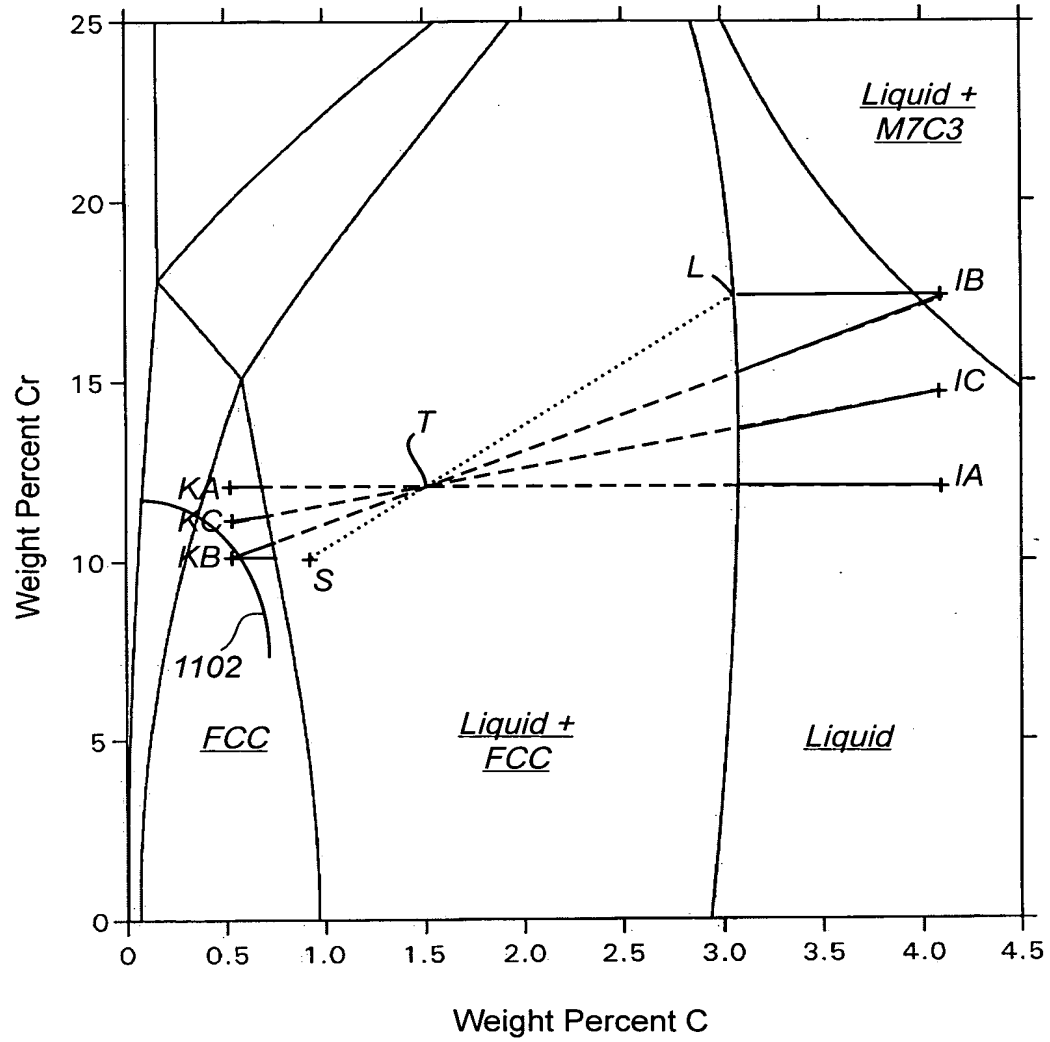


Figure 10 part B

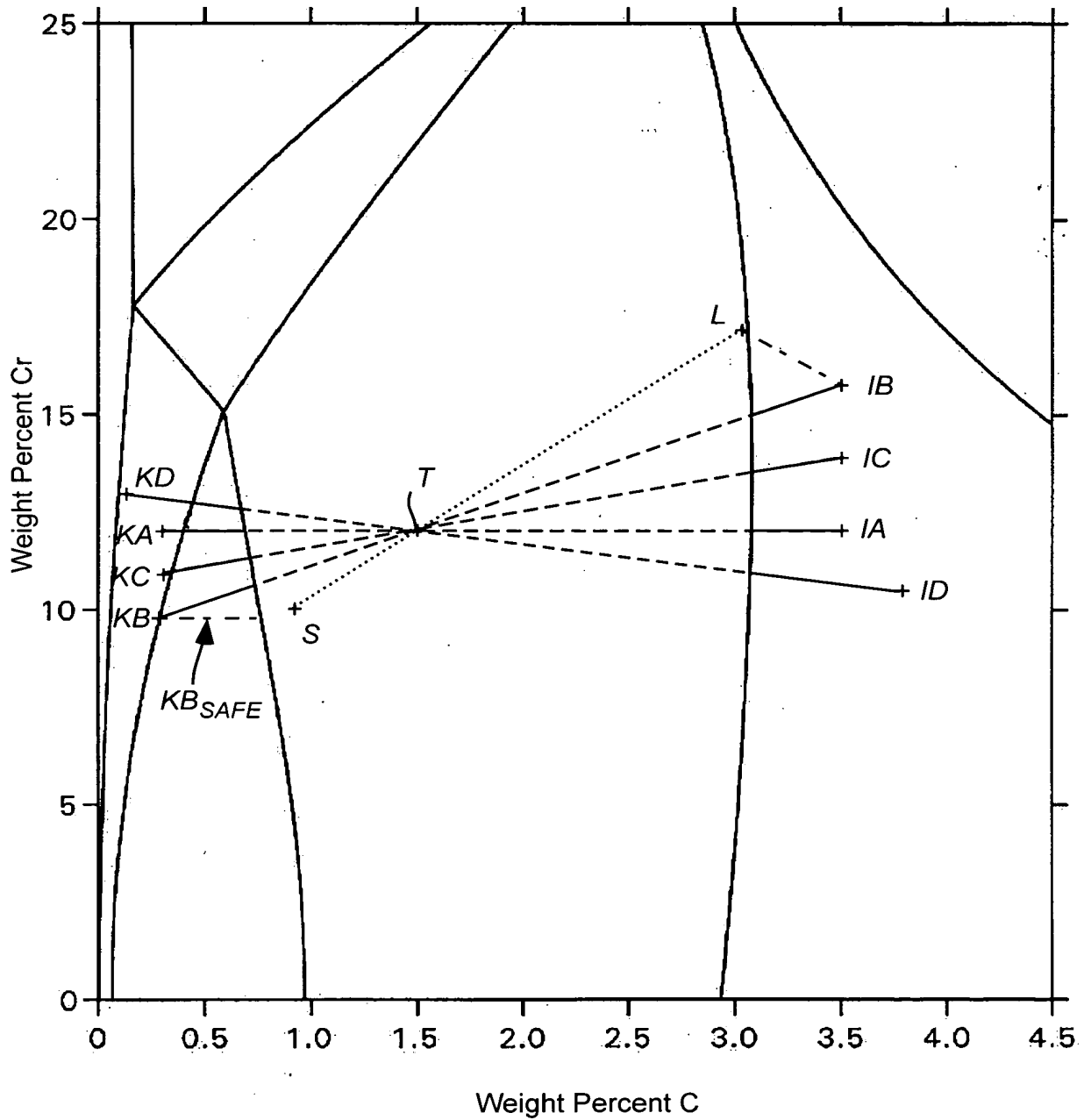
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D2 at 1279°C 70%s/30%l

Fig. 11

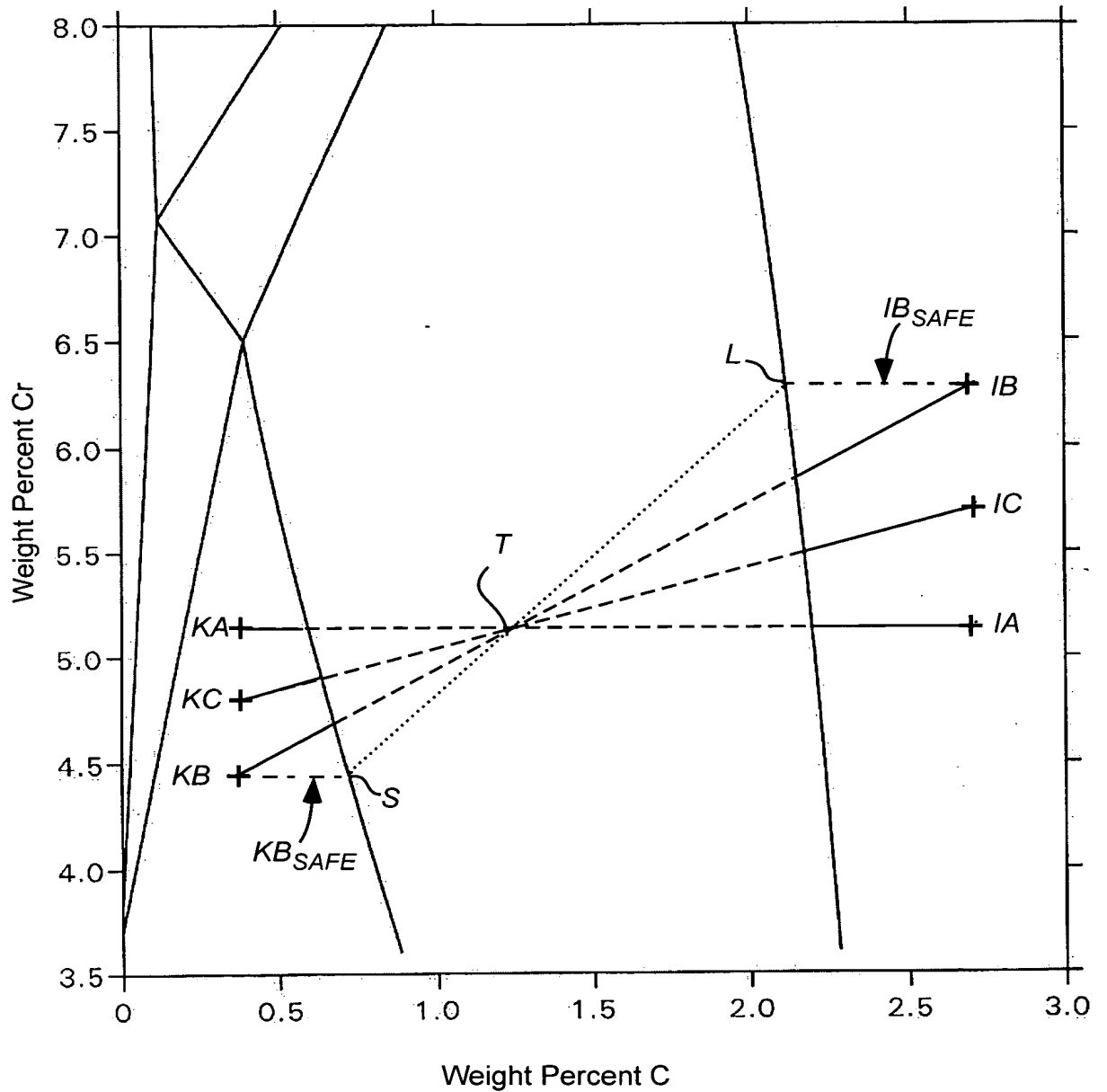
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D2 60%skel./40%infil. equilibrium 70% s/30% l at 1279°C

Fig. 12

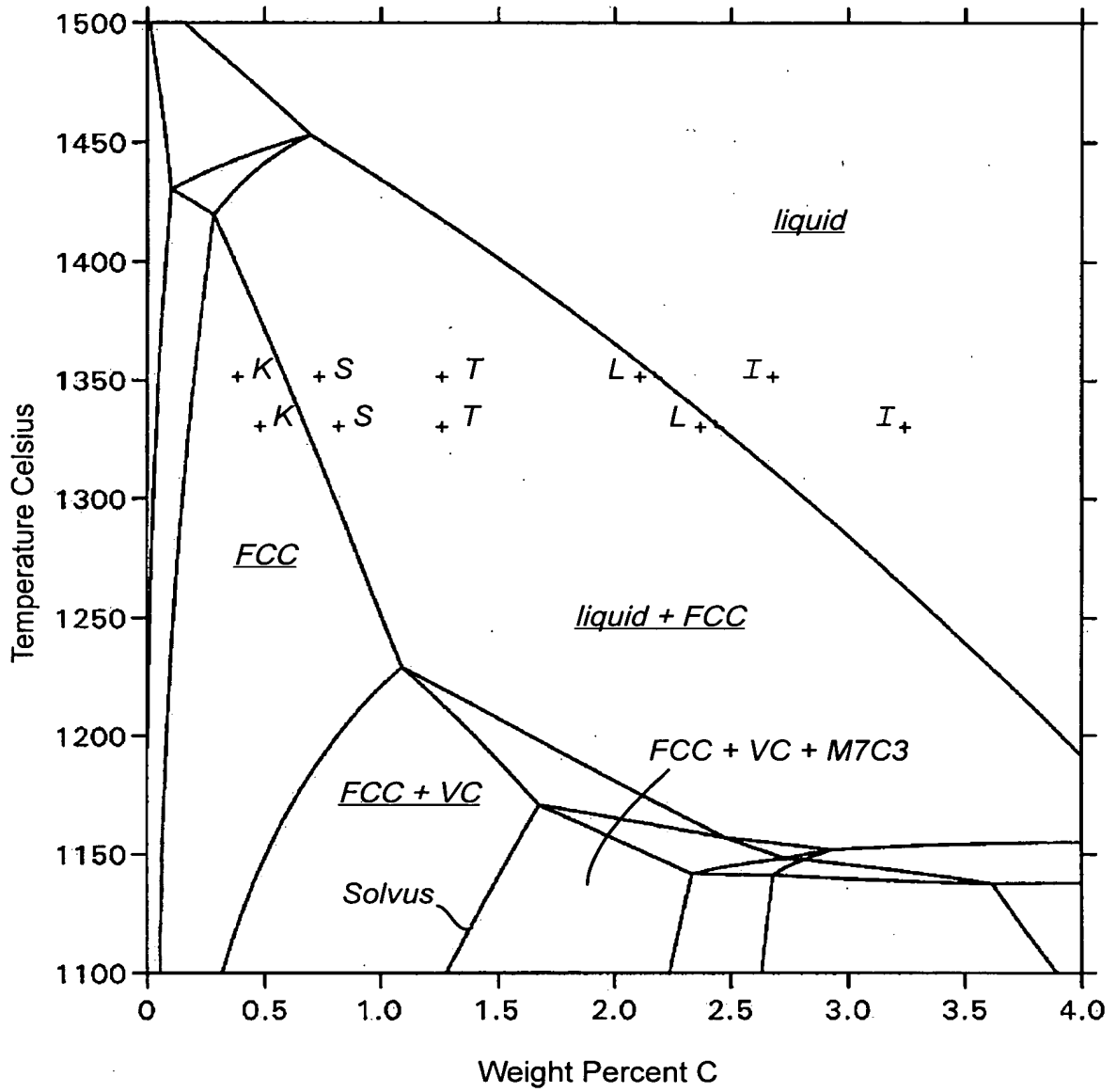
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A3 1351°C 60%S/40%I Mo, V function of Cr

Fig. 13

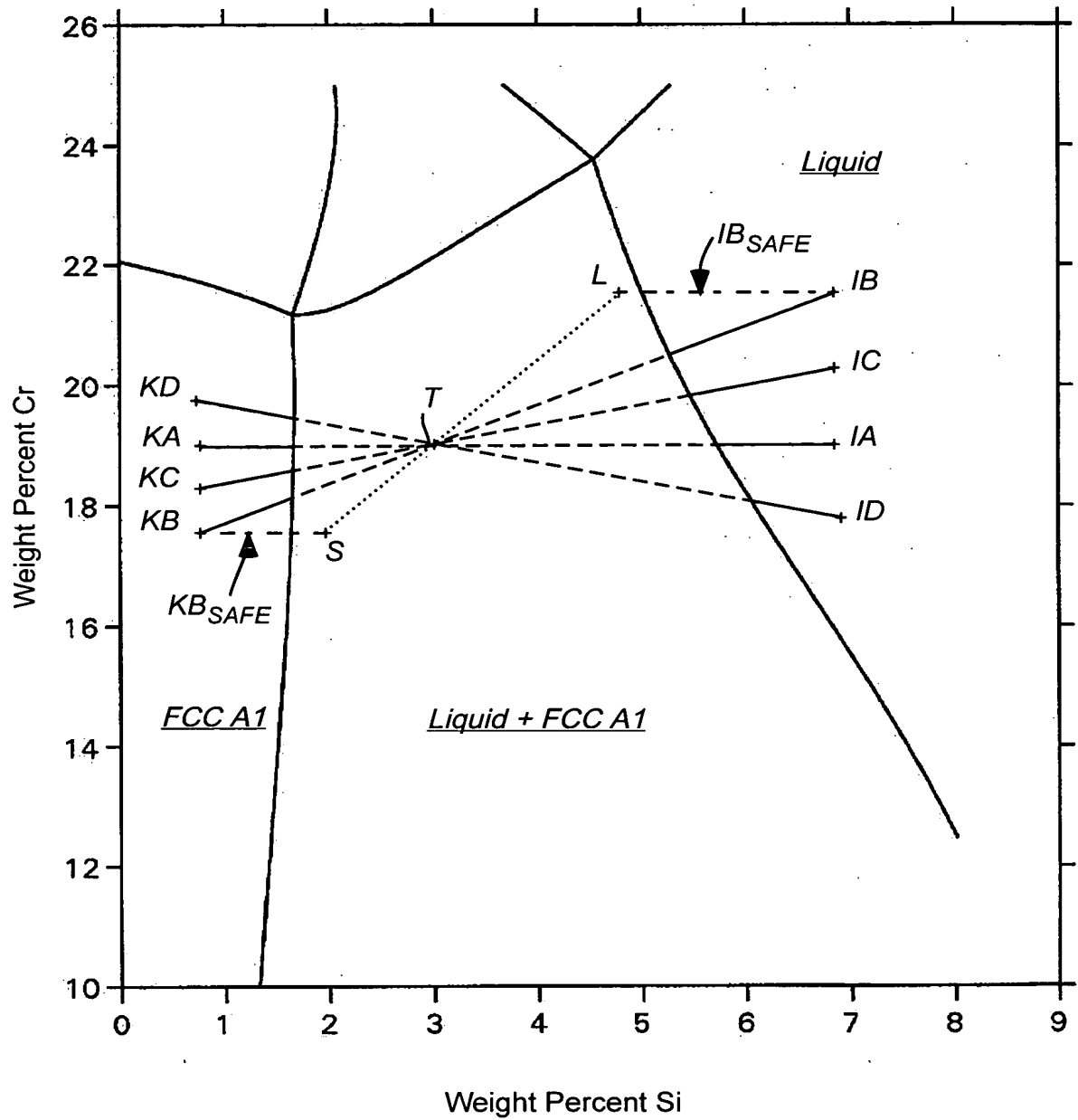
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A3 60%*s*/40%*l* at 1351°C and 70%*s*/30%*l* at 1330°C

Fig. 14

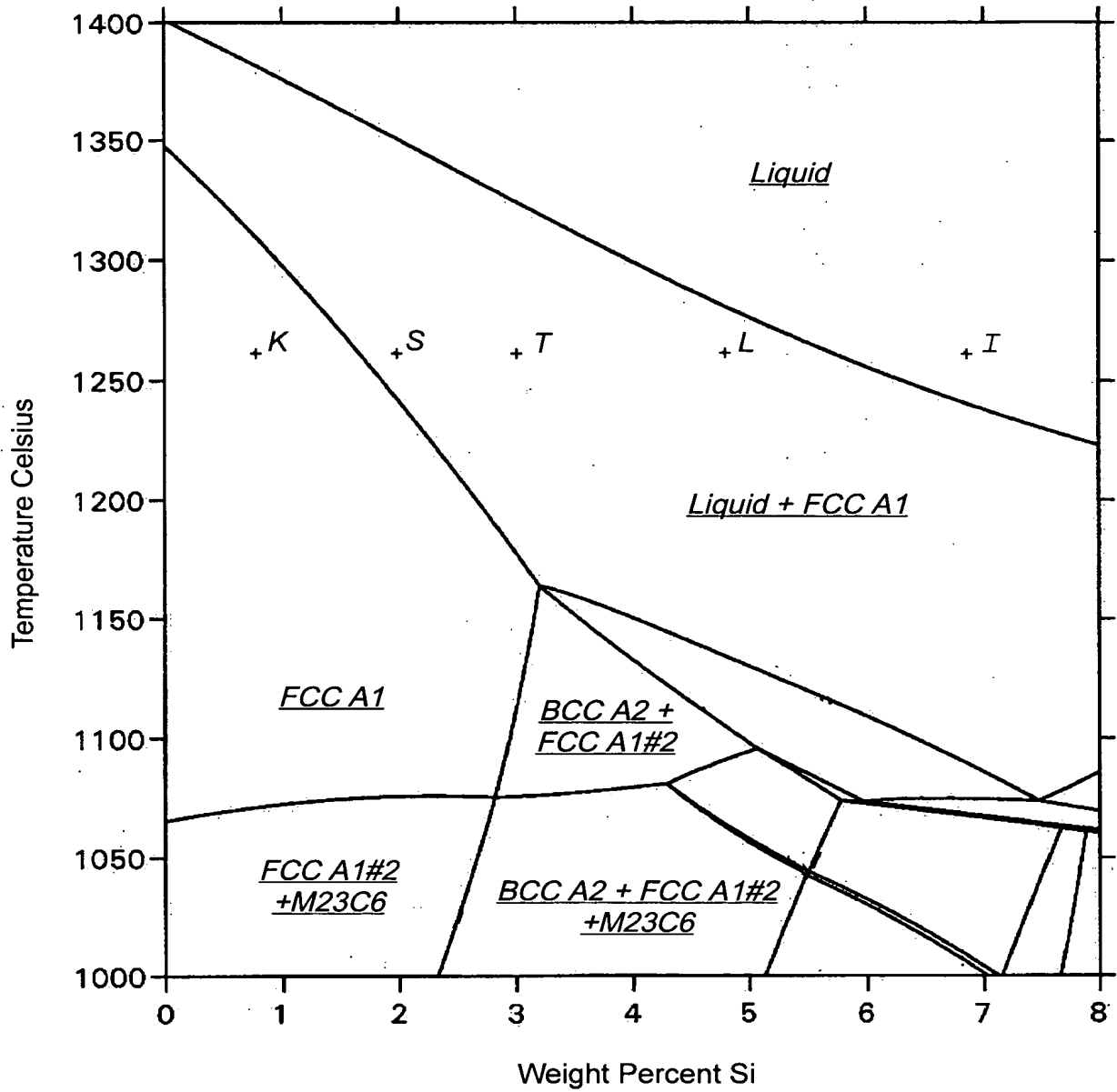
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Cn-7MS at 1261°C 60%*s*/40%*l*

Fig. 15

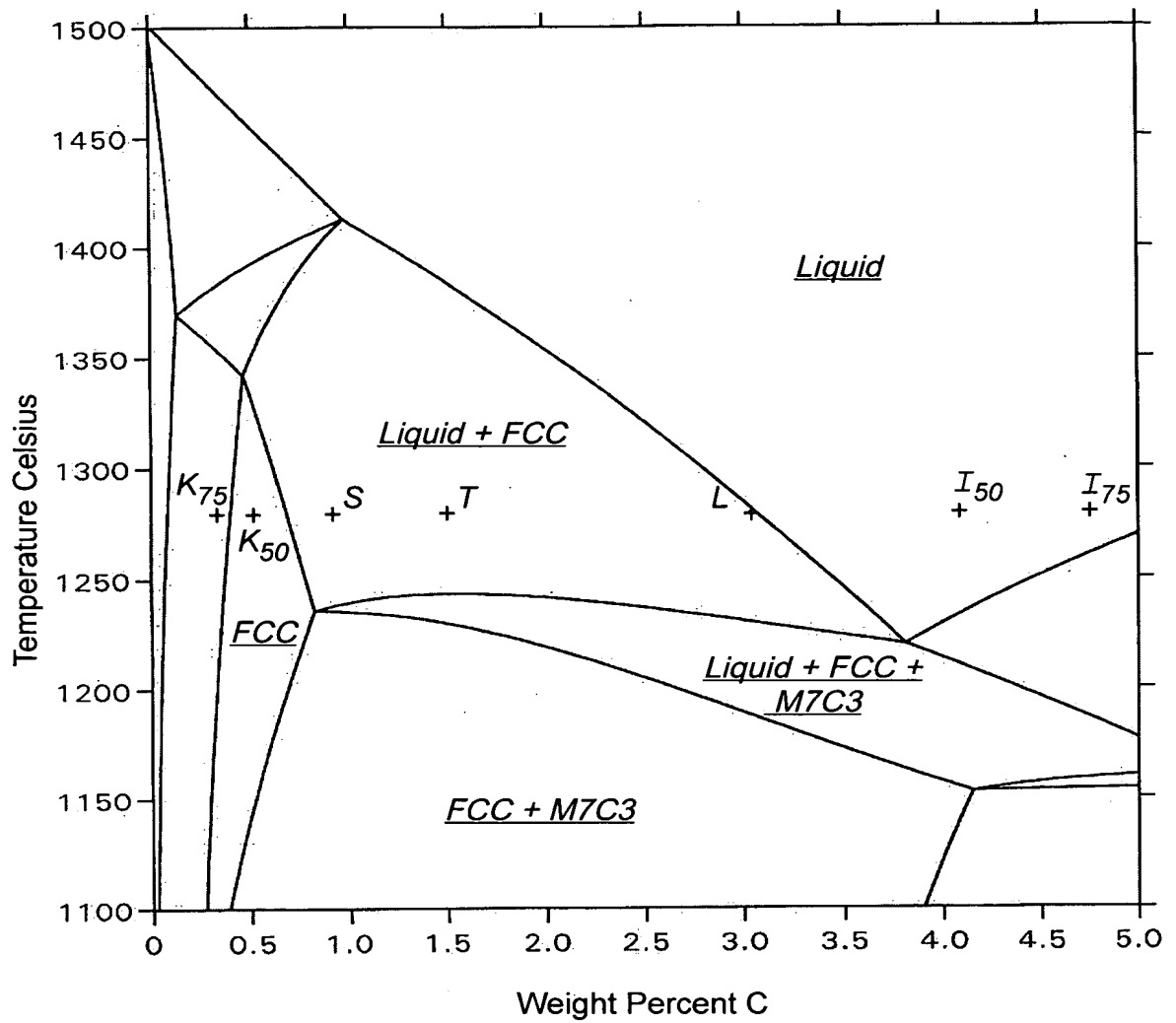
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CN-7MS 60%Si/40%Ni

Fig. 16

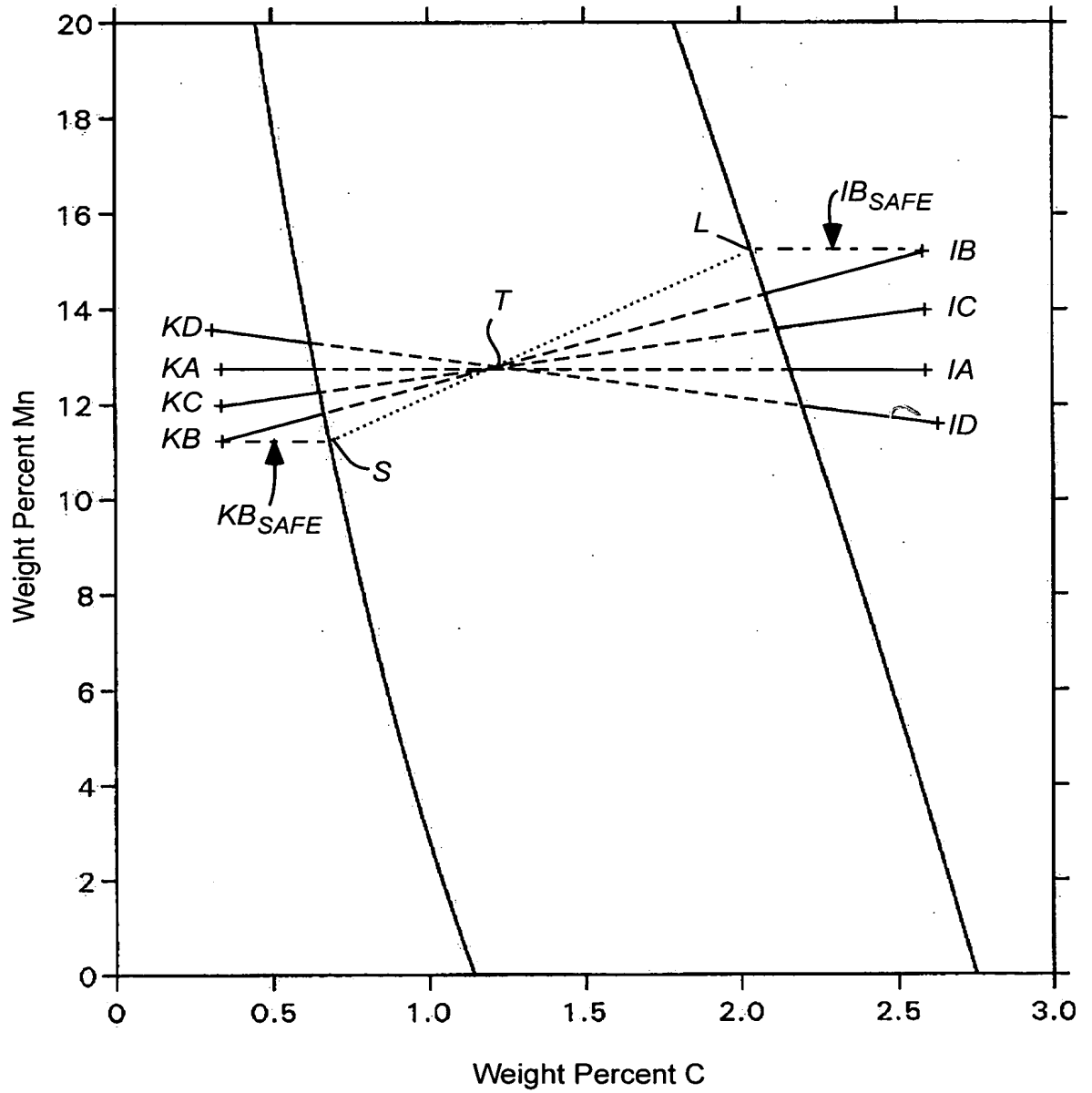
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D2 70%*s*/30%*l*

Fig. 17

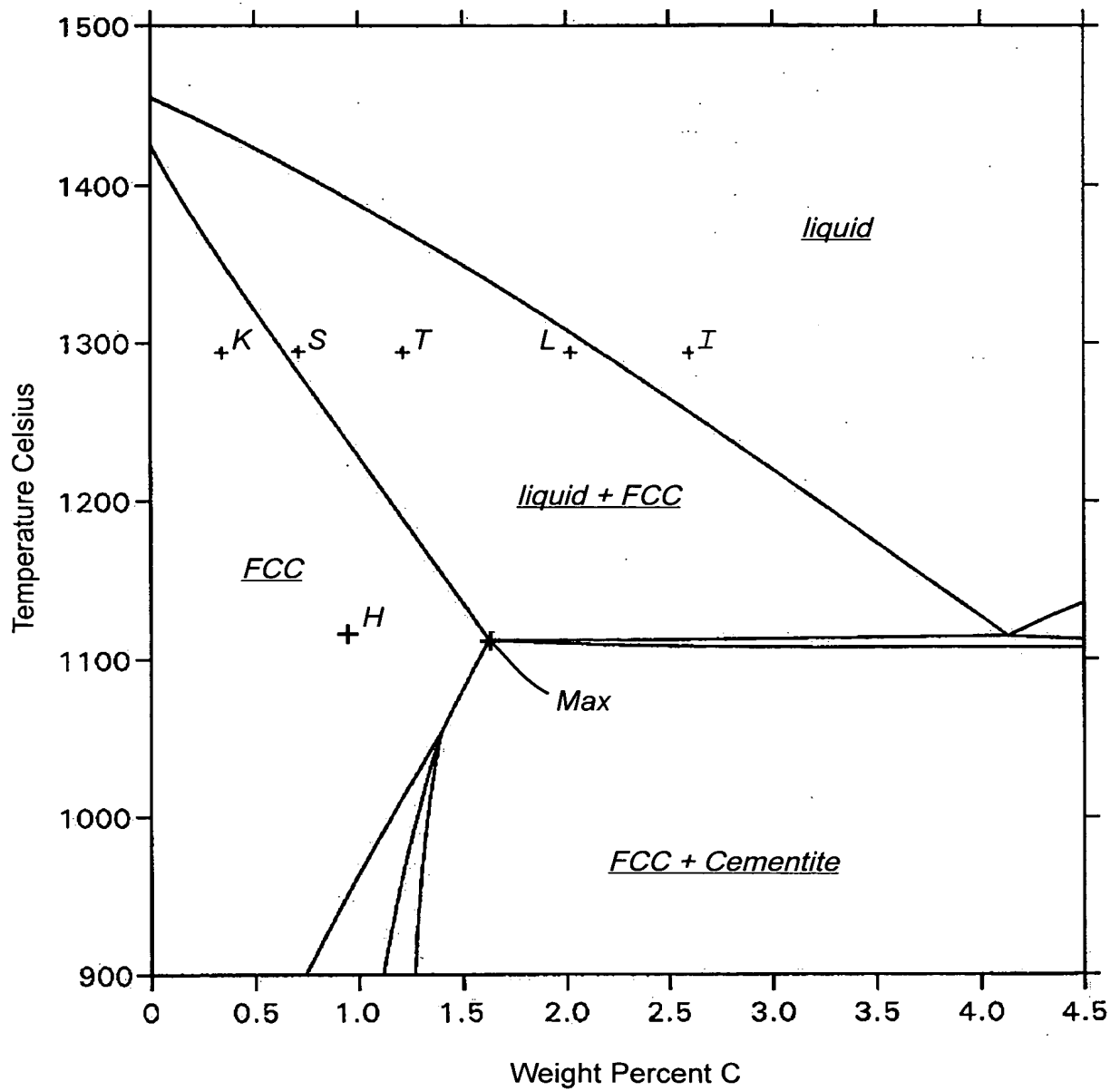
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Austenitic Manganese Grade C at 1295°C

Fig. 18

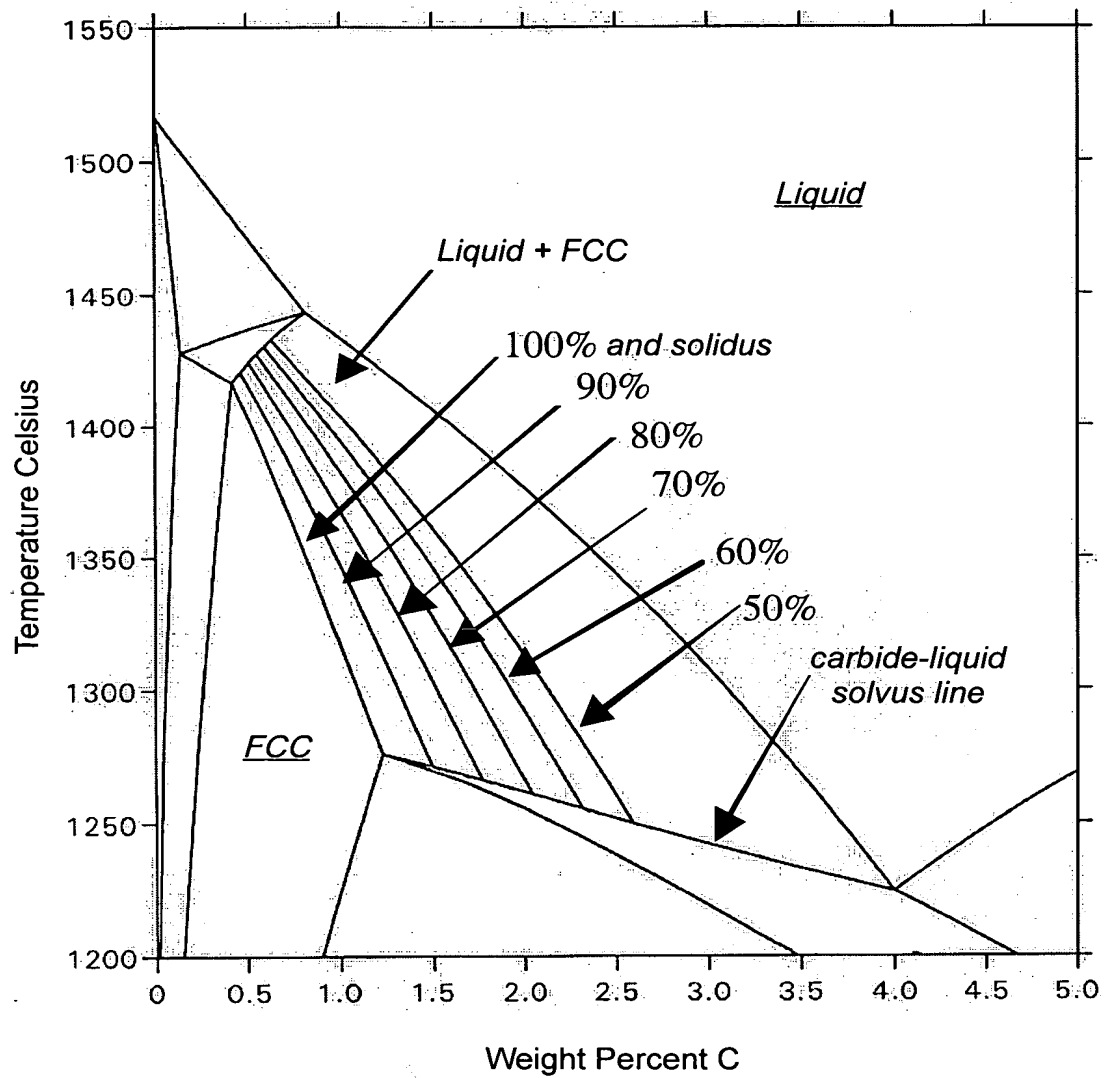
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Austenitic Manganese Steel Grade C

Fig. 19

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Fe-12Cr-C

Fig. 20